



Chettinad

College of Engineering & Technology

Approved by AICTE-New Delhi and Affiliated to Anna University-Chennai.

Newsletter

Issue 3 | May - Jun 2023

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COLLEGE AND PLACEMENT DAY

Chettinad College of Engineering & Technology celebrated College and Placement day on May 12, 2023. Mr. C. Baskar, Managing Partner, VNC Group, Karur, and Mr. S. Sethupathy, Alumnus of ChettinadTech, Senior Software Engineer, Crayon Data, Chennai, graced the occasion. Our students showcased their artistic talents, through dance shows, and visual arts. Our students captivated and enthralled the audience and inspired through cultural diversity. In addition a large number of students received high-paying job offer letters from the top most companies.



Mr.C.Baskar addressing the gathering



Our Chief guests are adorned with shawls and mementos



ChettinadTech Entertainers



A Team of placed students

ACHIVERS DAY

Chettinad College of Engineering and Technology organized **Achiever's Day** on May 24, 2023, Mr.K.Padmanabhan, Principal, KSV school graced the occasion. Our student achievers were recognized for their achievements and rewarded with cash prizes.



NH - 67, Karur - Trichy Highway,
Puliyur CF, Karur - 639114.

All are invited

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ChettinadTech Achievers

INTERNATIONAL YOGA DAY

International Yoga Day was celebrated in a grand manner on June 21, 2023, with serenity and wellness. Our students presented energizing yoga stretches and Surya Namaskar (12-stage sun salutations). Everyone participated in breathing exercises, pranayama techniques, eyeball exercises, and relaxing stretches.



DEPARTMENT ACTIVITIES

DEPARTMENT OF CIVIL ENGINEERING

On 18th May 2023, the Department of Artificial Intelligence & Data Science organized a farewell day to bid adieu to the final-year Batch 8 Civil Engineering students. The final year civil students celebrated their accomplishments and shared their unforgettable memories .

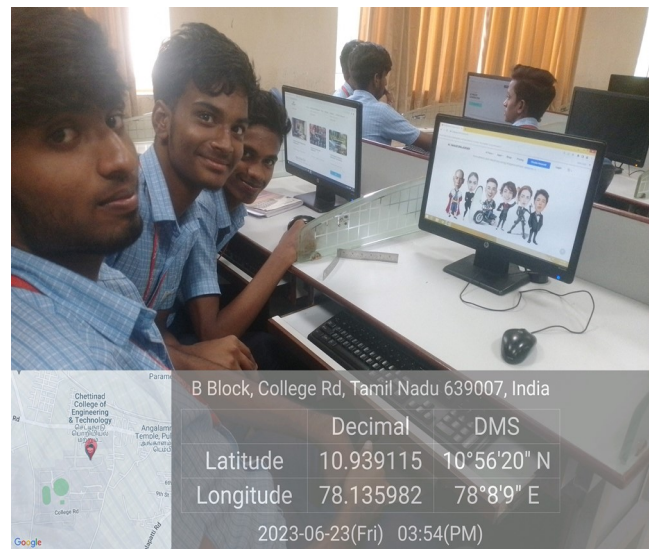
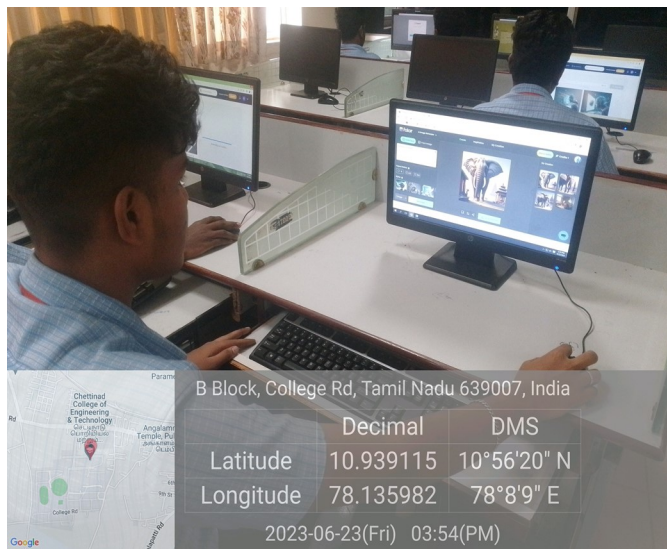


DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

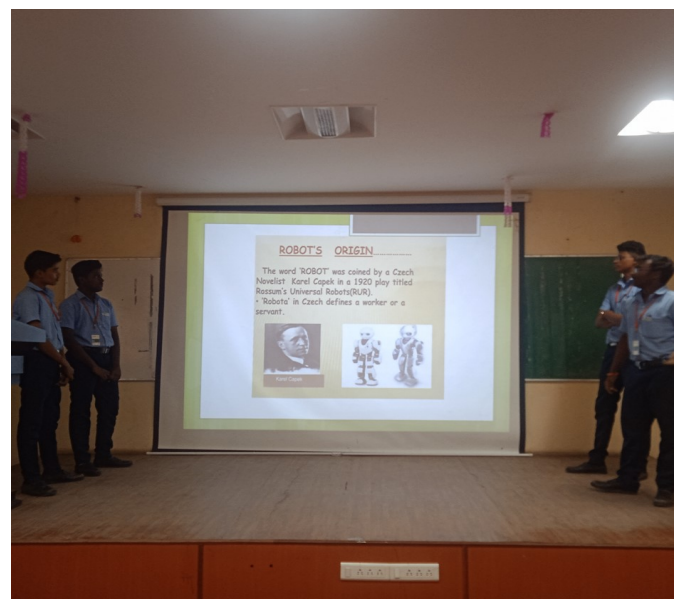
The Department of AI & DS arranged an industrial visit to Munnar Tea Factory for the I-year student on June 10, 2023. Our first year students got to know many interesting facts about manufacturing tea and other aspects and explored the history of tea gardens in Munnar. This industrial visit also included a trip to some of the famous places in Munnar.



Explore AI Tools, a technical activity was held on 23.6.23. Students had the opportunity to be aware on the tools available on artificial intelligence and to understand how AI is efficient in the computer era.



AI on Electrical a technical activity was conducted for the I year students on 27.6.23. The students got an opportunity to know the tools available in the field of Artificial Intelligence and its working principles.



Creation of Design an activity was organized for the first year students on 16.6.23. The young budding engineers could understand the different planes or lamina and its integration to come out with different models with the help of chart papers.



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

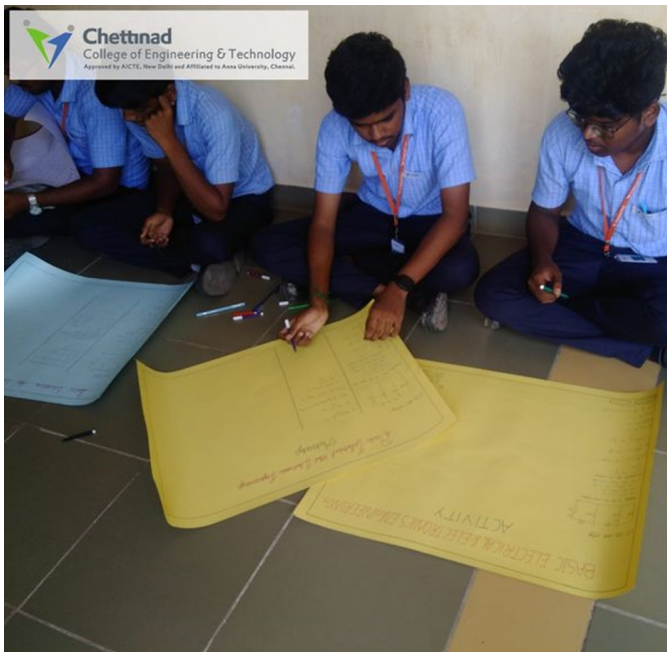
An activity titled **waste management using 3R** concept was conducted for the II year students. Our students got an opportunity to learn the significance of waste management by 3R idea.



A technical activity CPU Scheduling Visualization was conducted for the III year CSE students on 18.5.23. This activity enabled the students to know more on CPU scheduling in graphical mode and its working principal.



On May 26, 2023, first-year Computer Science students took part in a technical activity called "**Electro Mind**". This activity helped the student to have a spark on their interests and Improve their ability to solve problems related to electrical circuits.



On June 10, 2023, the first-year computer science students visited **Spectrum SoftTech Solutions** in Cochin as part of their curriculum. They were provided with explanations about the recent advancements in IT technologies and the various career opportunities available. Additionally, the students also had the opportunity to visit tourist places such as Kovalam Beach and Wonderla Theme Park.



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

On May 15, 2023, our III ECE students organised a parting celebration for their seniors. The final-year students took part in the activity and enjoyed themselves. Students were happy sharing their most memorable college experiences and offer advice to their juniors based on their own knowledge.



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On May 30, 2023, first-year ECE students engaged in a technical activity called "**Making Crystal Structures.**" This activity was to encourage their curiosity and ingenuity by creating seven different types of crystal structures using materials such as clay and thermocol. The students actively participated in the construction process and exhibited their creations, highlighting the unique characteristics of each crystal form.



A Hands-on training **Circuit Design** was organized for the I ECE students on May 23rd, 2023. Through this training session, students learned how to use Multisim software to construct basic circuits, filter circuits, rectifier circuits and power supply circuits. Additionally, they practiced on designing the circuits simultaneously.



The Department of Electronics and Communication Engineering conducted the **Valedictory function of ECE Association** on 10.05.2023 with the Chief Guest, Dr. Balaji Sompalle, Director-Product Development, SuperQuantum Technologies India Pvt Ltd, Bangalore. Dr. Balaji Sompalle delivered a talk on “Nanoelectromechanical systems and their fabrication in industrial scale and application towards modern electronics and computing systems especially for the Quantum Computing applications” and interacted with the students about their clarifications on entrepreneurship, higher studies and job opportunities.





DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

On 15th May 2023, the Department of Electrical and Electronics Engineering organized a valedictory function and guest lecture on **"Advancing Infrastructure for Energy Transition"**. The chief guest at the event was Er. G. Gopi, Assistant Engineer from TANGEDCO Puliur, shared the challenges and opportunities associated with transitioning to a more sustainable energy system and the critical role of infrastructure in facilitating this transition.



The Department of Electrical and Electronics Engineering organized a farewell day to bid adieu to the final-year Batch 12 EEE students. It was a day filled with mixed emotions with their accomplishments and unforgettable memories .



On 19th May 2023, the Department of Electrical and Electronics Engineering conducted a value-added course for 1st year EEE students entitled on “**NI Multisim – Design of power Supply**”. This value-added course was delivered through a combination of lectures, demonstrations and hands-on exercises. Participants were trained in circuit design challenges like DC power supply, amplifiers, filters, and oscillators.

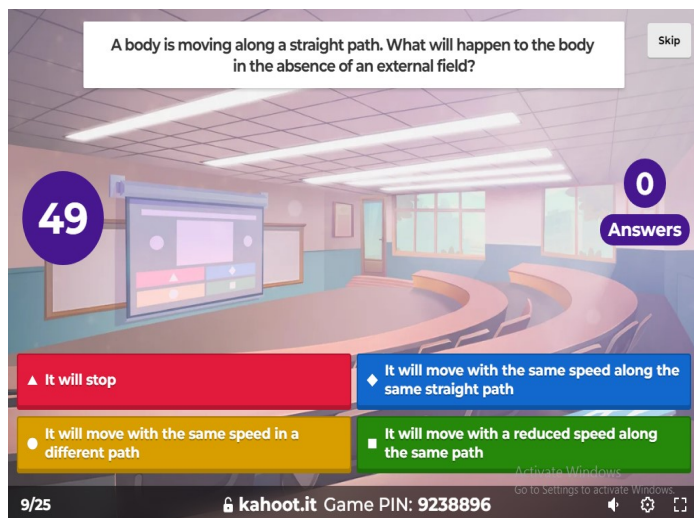


DEPARTMENT OF MECHANICAL ENGINEERING

A non-technical activity titled '**Unscramble techie words**' was conducted for the first year students on.20.6.23. This activity enabled the students to improve their vocabulary and boost critical thinking and to identify and understand from 'incorrect to correct perspective'.



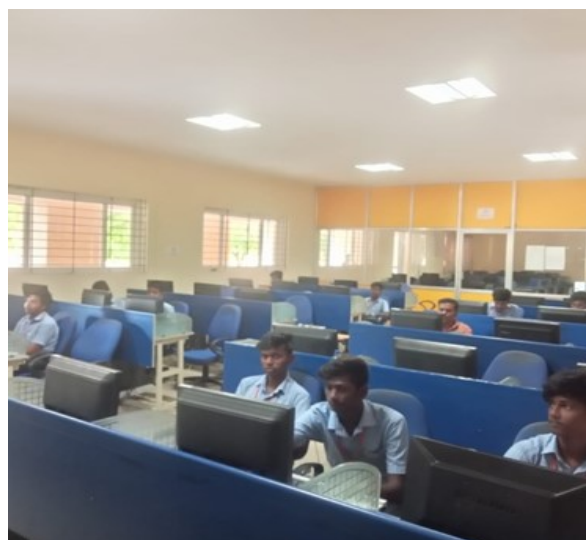
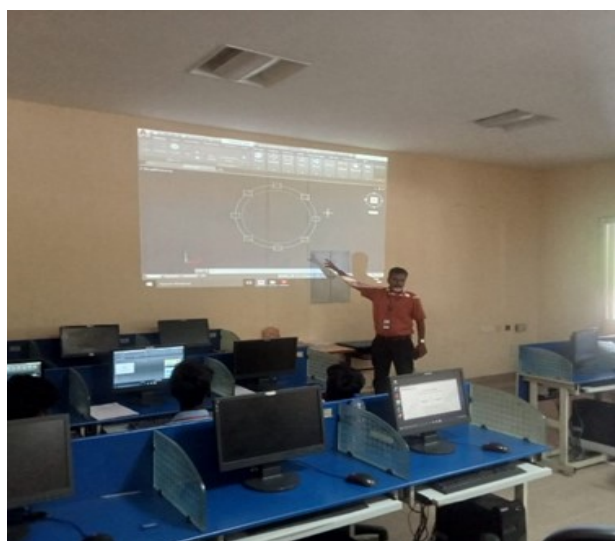
A Technical **Quiz in Engineering Graphics and basics of Mechanics** was conducted for the first year B.E. Mechanical Engineering students on 27/06/2023. This event was conducted via Kahoot to test the knowledge about Engineering Graphics and Basics of Mechanics in a joyful and cheerful way.



CHARZZ an activity was conducted on 14.6.23 , to know more about the design of a battery charger and battery management system. This activity enabled the students to understand Electric Vehicles and mobile phone's future technologies .



The **AutoCAD** Value Added Course was conducted for the first-Year Mechanical Engineering students on 28-06-2023, aiming to provide an overview of AutoCAD's importance in the mechanical engineering field .



For the Final Year Mechanical Engineering students, a sendoff party was given by the junior students on 18-05-2023. The final year students participated and they remembered their sweet memories about the college and campus life.



DEPARTMENT OF MANAGEMENT STUDIES

A chit chat with alumnus was organized on 3.6.23 for the management students. The Chief Guest Mr.S.Vijay, Assistant Manager, ICICI Bank, Karur elaborated the different types of Banking Jobs like Bank Manager, Investment Banker, Equity Analyst, Loan Officer, Bank Teller, Financial Accountant, Chartered Public Accountant, etc. He also insisted the students to be strong in analytical skills.




Chitchat with Alumnus

With
Mr. S. VIJAY
Assistant Manager,
ICICI Bank, Karur.

"Building Career in Banking Sector"

For ChettinadTech MBA Students

 **03.06.2023**
10.00 AM

   / chettinadtech.ac.in





An activity **Reel vs Real** was conducted for the I MBA students on 11.5.23, to make the students to be aware of brand elements by identifying the difference between the reel and real logo of a reputed company, and to know the fake and original logos of well reputed companies.



The MBA students actively participating in REEL and REAL activity.

An activity titled **Ad Mad Show** was organized for the I MBA, this activity helped the students to know more about marketing and to learn how to design logos and create slogans for products and to improve their creative thinking skills and enhance their team spirit.



SOCIAL CLUB ACTIVITIES

On 16th May 2023, in celebration of World Environment Day, our ChettinadTech Social Welfare Clubs organized a "plant saplings at home" activity as part of our commitment to environmental conservation and sustainability. The event aimed to raise awareness about the importance of trees in mitigating climate change, enhancing biodiversity, and creating a greener future. About 500 saplings were distributed to the students and faculty members of the ChettinadTech college.



C Block Seminar Hall
Chettinad College of Engineering and Technology
Karur, Tamilnadu-639114
India

2023-05-16(Tue) 10:06(AM)

AWARNESS GUEST LECTURE ON 'FOOD SAFETY'

On June 2, 2023, our ChettinadTech Social Welfare Clubs organised an awareness programme on **'Food Safety and Regulations'** for our first-year students. The guest speaker, Dr. K. K. Chockalinkam, member of the Global Social Welfare Club, gave a special lecture on food safety, regulations to prevent food spoilage, and regulations for the prevention of diseases transmitted by expired food products. and also emphasised on the side effects of frequently reused oil in hotels and fast-food shops. This awareness programme was beneficial for students in terms of nutrition and dietetics in terms of food safety practises and their utilisation in improving the quality of health and life.



The Cancer Awareness Rally held on June 4, 2023, was organised to raise awareness about cancer, its prevention, early detection, and treatment options. The event aimed to educate the community about the importance of early diagnosis and encourage individuals to adopt healthy lifestyles to reduce their risk of cancer. In this awareness rally, our ChettinadTech NSS volunteers collaborated with local healthcare organisations, cancer support groups, and sponsors to gather in the cancer awareness procession.





Literary Club of ChettinadTech, aims at being a catalyst for the students to enhance their communication skills, literary skills and to propagate human values, morals, ethics reflected in literature, conducted competition on 20.6.23, titled **Anglocuisine** and **Tamil Elocution on social taboos** for the first year B.E/B.Tech students. Dr. T. Gobinath was the jury for Tamil elocution and Dr. A. Padmapriya was the jury for Anglocuisine. Our students proved their competitive spirit by participating and won prizes.



QUALITY CIRCLE TIME



PLACEMENT ACTIVITIES



The Management, Principal & Staff congratulate our students placed as Apprentice Trainee in CRI Pumps.





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PLACEMENT
2022-23

We congratulate our students placed as
INTERN -TRAINEE in SAHYADRI INDUSTRIES LTD.



CHANDRU V
MBA



MAHESHWARAN S
MBA



NAVEENKUMAR P
MBA



SAHYADRI
Indian. Innovative. Iconic.



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PLACEMENT
2022-23

We congratulate our students placed as
DESIGN ENGINEER in RENOLD CHAIN INDIA PVT LTD.



ANANDHAN M
MECH



HARIPRASATH M
MECH



RAJKUMAR R
MECH



RENOLD
Superior Chain Technology



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Designation:
Applicant Trainee-sales

Salary Package
8.5
Lakhs PA



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COUNSELLING CODE
2630

Congratulations!



HEMANTH V
MBA (2023 Batch)

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**We congratulate our students placed as
BUSINESS DEVELOPMENT ASSOCIATE in BYJU'S.**

 FIZAL CSE	 DINESH RK CSE	 LAVANYA A ECE	 DHANUSHIYA C ECE	 PONSHANKAR V EEE	 KOWSALYA K MBA
 HEMA S MBA	 DEEPAK M MBA	 DHIYANESHWARAN S MECH	 SONIYA V ECE	 RAGAPRIYA M ECE	 MAHESHWARAN S MBA
 NAVEEN KUMAR MBA	 KAVIN BHARATHI T MBA	 SRIGANESH M MBA	 SRIRAM V CSE	 EMILIN ECE	 PRANITHA P CSE
					 MOHAMMED APPAS M MBA

Salary Package : 7LPA


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STUDENTS FEED BACK

R. Veena

22EC055

*The session was about the skills to be developed for employment.

*We discussed about skills and it was very useful for us.

*We shared our thoughts about the skills to be developed.

*And finally, it was a useful session for us.

feedback

The activity conducted on 20/6/2023

The activity topic name was "UNSCRAMBLE

TECHIE WORDS". It was very nice, improve

the student knowledge. We learn some techie words. We both team was equal point. In this was very useful for students communication skills. Thanking you for this wonderful opportunity.

Feedback

Autocad Value added Course is conducted on 28/6/2023. This course was very helpful regarding drawing of Mechanical Components, using CAD Software. Various commands were taught by the course instructor, which was very helpful and easy to understand. Basic commands such as line, polygons, circle and editing, modifying commands were taught to us. Initially I was able to setup the working area and create the drawing within the layout using above mentioned commands. This course was very good and easy to understand. We thank the department and college management for conducting this CAD course.

M. Harishkannan.

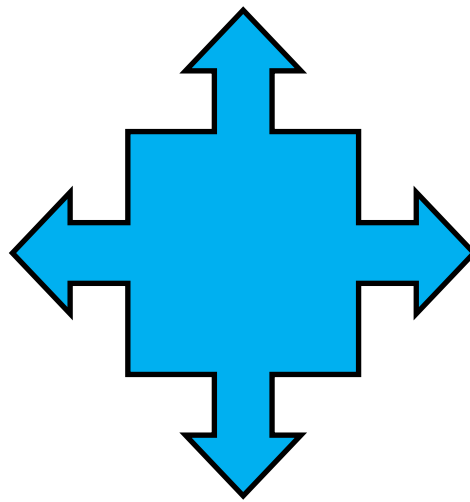
feedback for Outdoor activity:-

The Activity was fun. It improve our logical thinking and presence of mind.

It help us to increase the coordination among team. We are so enthusiastic while playing this activity. We want more Activity like this.

- S.M. Valliammai

STUDENTS CREATIVITY



கல்லூரி கவிதை

பூக்கள் எல்லாம் சேர்ந்து கட்டிய

பூங்கொத்து போல்,

ஒன்றாக ஒரு வகுப்பறையில் அமர்ந்து

செய்த அட்டகாசங்கள்,

ஆண்டுகள் பல சென்றாலும் மறவாதே

என் மனம்.

பல வெற்றிகரமாக நிகழ்வுகள் பல

தோல்விகள் பல பல இக்கட்டான

குழலில் கூட பலவீனம் அடையாமல்

யாம் அனைவரும் ஒரு சேர பக்கபலமாய்

நின்றது எம் வாழ்நாளில் மறக்க முடியா

தருணம்.

நம் தாய் தந்தை கணவு கண்ட களம் இது

- யாம்

அவர்களை போல எந்த இடத்திலும்

ரணம் காண கூடாதென்று.

கனவுகள் நிஜமாகும் தருணம், இரு

ஆண்டுகால பயணம், கனவாக

மாறிவிடுமோ! என்னும் ஐயத்தில்

என் மனமும். நினைவுகளை மட்டுமே

சிறைபிடித்து செல்கிறது இங்கிருந்து.

D.SARAVANA KUMAR (I MBA)



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